DIGIPOWER

Smartphone ChargeCard

Item
JS-CC100

OPERATING INSTRUCTIONS

Before using, it is recommended to fully charge the battery pack.

1. Use the included micro-usb cable to connect the battery pack to a USB power port, such as a laptop or wall charger.
2. The LED's will illuminate one at a time to indicate the charging status.
3. When all 3 LED's remain lit, the battery pack is fully charged.
4. Insert the fold-out micro-usb tip to charge your device.

To charge phone:

1. Connect the micro USB connector to your device
2. Press the power button on the battery pack for 1 second to turn it on
3. The battery display on your device will indicate that it is charging

Check the Battery Power

Note: On the three LED display the leftmost LED (position #1) will remain lit whenever the charger is connected to a working power source.

1. Pressing the LED indicator will reveal the remaining capacity of your battery.

INSTRUCCIONES DE OPERACIÓN

Antes de utilizarlo, se recomienda para cargar totalmente la batería.

1. Utilice la incluyó micro-cable USB para conectar la batería a una toma de corriente USB, como un ordenador portátil o el cargador de pared.
2. Las luces de LED se encenderán uno a la vez para indicar el estado de carga.
3. Cuando las 3 luces de LED permanecen encendidas, la batería está completamente cargada.
4. Inserte el desplegable de micro-usb punta para cargar el dispositivo.

Confirmar el poder de la batería

Nota: En los tres LED de la izquierda LED (la posición # 1) permanecerá encendido cuando el cargador está conectado a una fuente de trabajo.

1. Al pulsar el indicador LED se revela la capacidad restante de la batería.

INSTRUCTIONS DE FONCTIONNEMENT

Avant utilisation, il est recommandé de charger complètement la batterie.

1. Utilisez le micro-inclus un câble USB pour connecter la batterie à une prise USB, comme un ordinateur portable ou d'un chargeur mural.
2. LED s'allume une à la fois pour indiquer l'état du chargement.
3. Lorsque les 3 lumières LED rester, la batterie est complètement chargée.
4. Insérez la Micro-USB vers le bas pour charger la pointe de l'appareil.

Confirmer la puissance de la batterie

Note: Les trois voyants LED sur la gauche (position # 1) s'allume lorsque le chargeur est branché à une source de travail.

1. En appuyant sur la LED indique la capacité restante de la batterie.

Status Display State	Battery Level
LEDs #1 through #3 are blinking	Below 30%
LED #1, #2 are on and #3 is blinking	Approximately 60%
LEDs #1 through #3 are on	Approximately 100%

TECHNICAL SPECIFICATIONS • ESPECIFICACIONES TECNICAS • SPECIFICATIONS TECHNIQUES

Input: 5V 500mAh
Output: 5V 600mAh
Battery capacity: 680mAh
Charge life (full cycles): 300

Declaration of Conformity with FCC Rules for Electromagnetic Compatibility

We, Mizco International, Inc., of 80 Essex Ave East, Avenel, NJ 07001, declare under our sole responsibility that the product to which this declaration relates, complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

• Reorient or relocate the receiving antenna.
• Increase the separation between the equipment and receiver.
• Connect the equipment into an outlet on a circuit different from that which the receiver is connected.
• Consult the dealer or an experienced radio/TV technician for help.

Mizco International, Inc., is not responsible for any interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate this equipment.

ICES

This Class B digital apparatus complies with Canadian ICES-003.

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Experiencing problems?

Before returning this product please call our toll free customer support line for assistance: 1-800-838-3200
Thank you for selecting DIGIPOWER

¿Tiene problemas?

Antes de devolver este producto, por favor comuníquese a servicio al cliente a nuestra línea gratuita: 1-800-838-3200
Gracias por seleccionar DIGIPOWER

Vous avez des problèmes?

Avant de retourner ce produit, veuillez communiquer sans frais avec l'assistance à la clientèle au : 1-800-838-3200
Merci d'avoir choisi DIGIPOWER